

## Therm-Chek® BH 624

### Stabilizer Product Profile

#### Product Description

Therm-Chek® BH 624 is a barium, cadmium, zinc, epoxidized soybean oil blend heat stabilizer which has been designed to give maximum stability in extrusion and injection molding applications.

Therm-Chek® BH 624 provides exceptional color hold under dynamic stress, as well as, excellent clarity and aging characteristics. Therm-Chek® 624 is a general purpose stabilizer that will provide excellent clarity and stability in clear applications and those that are filled and pigmented.

Therm-Chek® BH 624 is typically recommended for use between 5.0 to 7.0 phr.

#### Safety and Handling

Complete toxicity and handling information can be found on the Material Safety Data Sheet, which is available on request.

#### Typical Properties

Physical State	Clear Amber Liquid
Viscosity (Gardner)	H
Color (Gardner)	3
Density (lbs./gal.)	8.4

